North Carolina Highway Safety Improvement Program

Potentially Hazardous Intersection Locations in HOKE County 2010 Cycle

PH Number State Total Rank Weight S	Divison SHP Troop	Region	Location	Overall Crashes Severity Index	
46I00018 95 2.39 Excluded: ☐ Comments	8 H s:	CAPITAL	HOKE (RURAL) SR 1415 (MP 1.90) AT SR 1418 (MP 1.75)	25 12.1	WARRANT INFORMATION Warrant Crashes Percent Severity Weight I-1 15 60.0% 16.04 1.78 I-2 10 40.0% 6.18 1.04 I-3 15 60.0% 12.1 1.29
46100010 287 1.54 Excluded: ☐ Comments	8 H s:	CAPITAL	HOKE (RURAL) US 401 (MP 18.51) AT SR 1418 (MP 0.00)	40 6.97	WARRANT INFORMATION Warrant Crashes Percent Severity Weight I-1 21 52.5% 9.9 1.54
46I00009 384 1.35 Excluded: ☐ Comments	8 H s:	CAPITAL	HOKE (RURAL) NC 211 (MP 3.77) AT SR 1105 (MP 6.60)	40 6.41	WARRANT INFORMATION Warrant Crashes Percent Severity Weight I-5 40 CROSSING 7.56 1.35
46100013 463 1.25 Excluded: ☐ Comments	8 H s:	CAPITAL	HOKE (RURAL) US 401 (MP 13.25) AT SR 1408 (MP 0.00)	46 5.34	WARRANT INFORMATION Warrant Crashes Percent Severity Weight I-1 28 60.9% 6.02 1.25
46100019 618 1.09 Excluded: ☐ Comments	8 H s:	CAPITAL	HOKE (RAEFORD) US 401 (MP 7.81) AT US 401B (MP 0.00) * POSSIBLE LOOP *	30 6.98	Warrant Crashes Percent Severity Weight I-3 22 73.3% 6.98 1.09
46100020 763 0.96 Excluded: ☐ Comments	8 H s:	CAPITAL	HOKE (RURAL) NC 211 (MP 9.07) AT SR 1116 (MP 0.00)	32 5.86	WARRANT INFORMATION Warrant Crashes Percent Severity Weight I-5 32 CROSSING 6.1 0.96
46I00015 838 0.91 Excluded: ☐ Comments	8 H s:	CAPITAL	HOKE (RURAL) SR 1406 (MP 4.88) AT SR 1413 (MP 4.60)	33 5.71	WARRANT INFORMATION Warrant Crashes Percent Severity Weight I-5 33 CROSSING 6.02 0.91
46I00011 848 0.9 Excluded: ☐ Comments	8 H s:	CAPITAL	HOKE (RURAL) SR 1406 (MP 1.35) AT SR 1408 (MP 1.51)	27 4.84	WARRANT INFORMATION Warrant Crashes Percent Severity Weight I-1 25 92.6% 4.85 0.90
921 0.86 Excluded: ☐ Comments	8 H s:	CAPITAL	HOKE (RURAL) US 15 (MP 1.85) AT SR 1225 (MP 1.40)	26 8.18	WARRANT INFORMATION Warrant Crashes Percent Severity Weight I-1 17 65.4% 10.68 1.35 I-3 11 42.3% 8.18 0.64